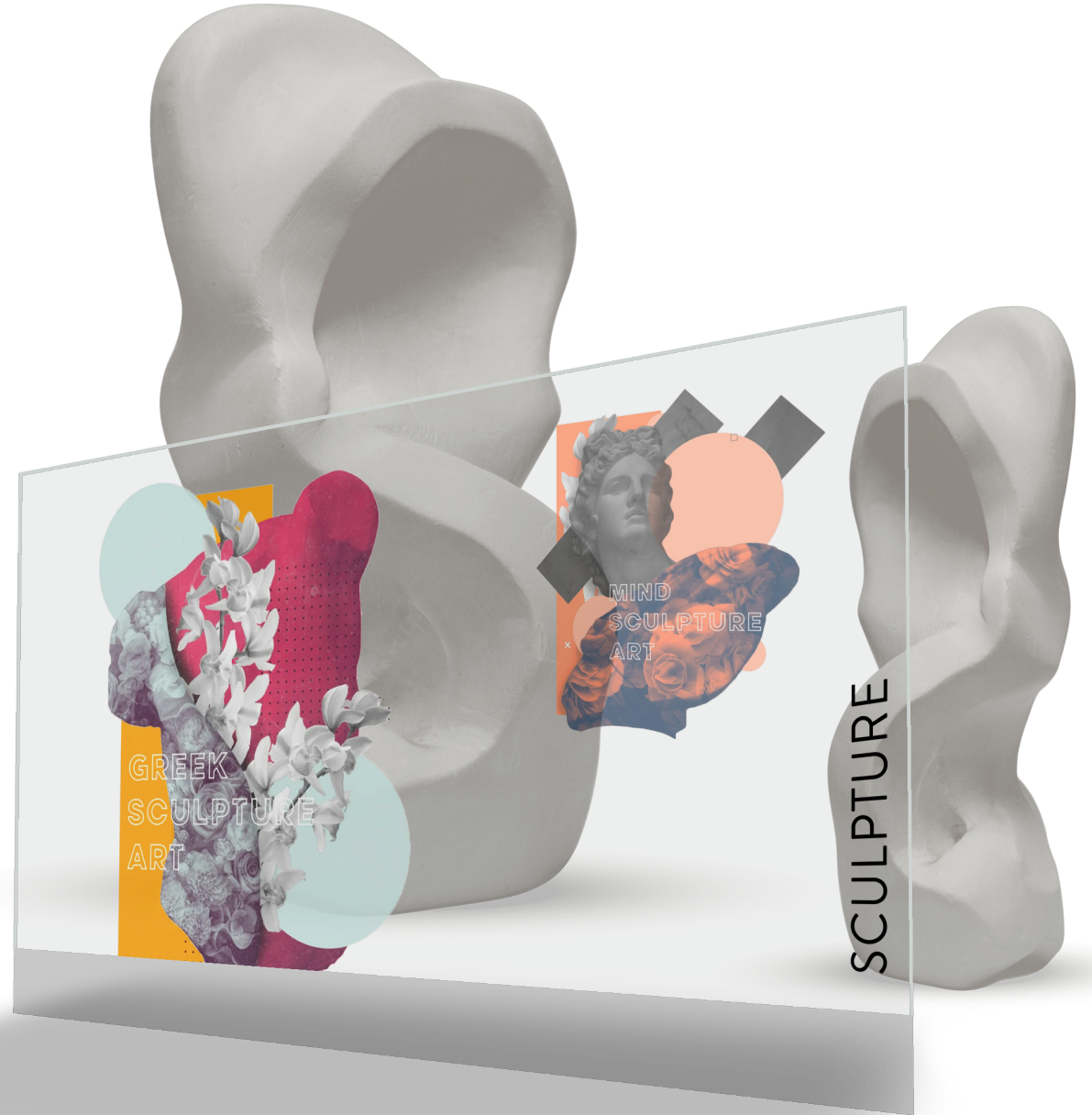


AURORA

TRANSPARENT OLED
REDEFINING DIGITAL SIGNAGE

VISIONAIR-E®
GROUP LLC





ABOUT US

VISIONAIR-E Group LLC has been set up to support and develop new and existing markets within North America, Central & South America and Canada. The companies Sales office / Showroom and Manufacturing Facilities are located in West Palm Beach, Florida offering great access to both road and air transport networks nationwide across North America and Canada, plus the added bonus of the Port of Miami as a stepping stone into Central & South America.

VISIONAIR-E are the US partner to Prodisplay who have been designing and developing optical screen technologies for more than two decades. This award winning British screen manufacturer, offers a unique and innovative range of technologies, which are ideal for a wide variety of industry applications across numerous global markets. This includes many well renowned trade marks and product patents for their unique range of digital signage products, smart glass solutions and touch screen technologies.

DID YOU KNOW?

Pro Display have over 25 years worth of Research & Development experience in optical screen technology. Resellers and integrators specify our products for some of the world's leading brands:



VISIT US

Experience our technologies and innovation at our exclusive showroom in West Palm Beach, Florida. Please get in touch to arrange an appointment to come and view our products and technologies in person.



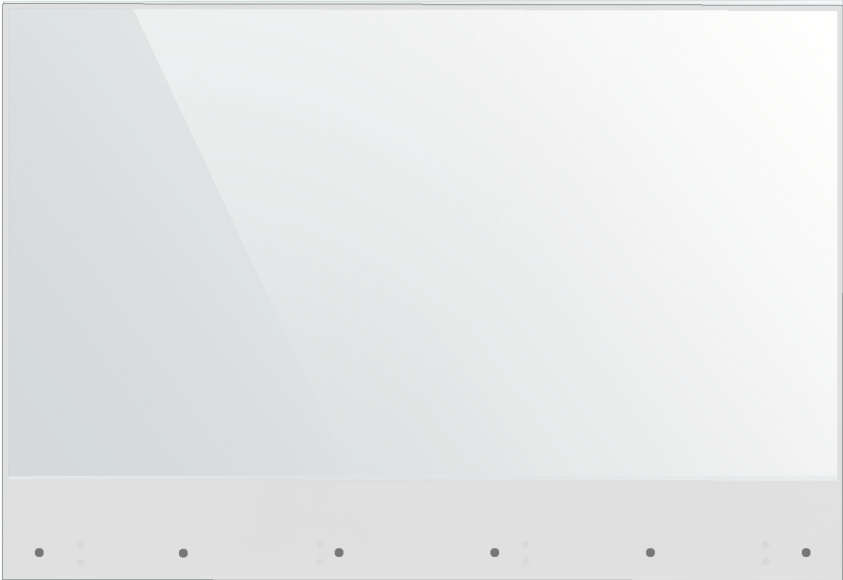
VISIONAIR-E[®] *REDEFINING DIGITAL SIGNAGE*

TRANSPARENT OLED INTEGRATION PANEL

Our Aurora series represents the pinnacle of Transparent OLED technology, offering seamless integration and cutting-edge visual performance. Available in 30”, 55”, and 77” sizes, these panels are designed for flexibility across a wide range of applications—from retail displays and museum exhibits to architectural installations and high-end product showcases. With vivid color reproduction, high transparency, and ultra-thin profiles, Aurora Transparent OLED panels allow you to display digital content maintaining a clear view of the environment behind them.

Each integration panel kit features mounting holes in the glass, making it easy to incorporate into custom environments with precision and stability. Perfect for innovative spaces looking to merge technology and aesthetics, the Aurora series sets a new standard in immersive, see-through display solutions.

SCREEN SIZE	30”	55”	77”
RESOLUTION	1366 x 768	1920 x 1080	3840 x 2160
ASPECT RATIO	16:9		
BRIGHTNESS	600 cd/m2		
COLOR DEPTH	10 bit (R), 1.07 Billion		
CONTRAST RATIO	200,000:1		
TRANSPARENCY	43%		
VIEWING ANGLE	178°		
AV INPUTS	HDMI, DP, USB		
INPUT VOLTAGE	AC 110 - 240V (50Hz-60Hz)		



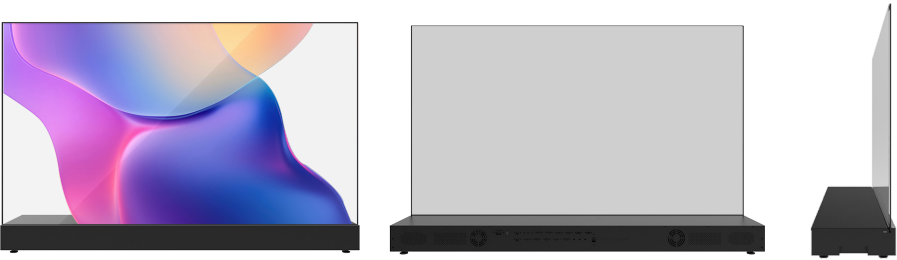
VISIONAIR-E[®] *REDEFINING DIGITAL SIGNAGE*

TRANSPARENT OLED SCREEN

Transparent OLED Screens represent a bold leap forward in display innovation—delivering one of the most exciting advancements in digital signage in recent years. These cutting-edge screens allow stunning, high-impact content to be displayed while maintaining full transparency, enabling viewers to see both the content and the space behind it. This unique combination of visual brilliance and see-through design unlocks endless creative possibilities—limited only by your imagination. Available in 30”, 55”, and 77” sizes, there’s a solution to suit virtually any application or environment.

Each Transparent OLED Screen comes complete with a sleek base unit in your choice of black, white, or silver. Ready to use straight out of the box, simply place it on any flat surface, connect the power, and display your content via HDMI. Ideal for retail environments, hotels, educational spaces, exhibitions, and more—these screens redefine how and where digital content can be experienced.

SCREEN SIZE	30”	55”	77”
RESOLUTION	1366 x 768	1920 x 1080	3840 x 2160
ASPECT RATIO	16:9		
BRIGHTNESS	600 cd/m2		
TOUCH	Capacitive Touch / No Touch		
COLOR DEPTH	10 bit (R), 1.07 Billion		
CONTRAST RATIO	200,000:1		
TRANSPARENCY	43%		
VIEWING ANGLE	178°		
AV INPUTS	HDMI, DP, USB		
INPUT VOLTAGE	AC 110 - 240V (50Hz-60Hz)		



VISIONAIR-E[®] *REDEFINING DIGITAL SIGNAGE*

55” PORTRAIT TRANSPARENT OLED KIOSK

The Aurora Transparent OLED Kiosks represent the next evolution in digital signage technology. Combining the functionality of traditional kiosks—such as interactive content, advertising, and information display—with groundbreaking transparency, these kiosks deliver an unmatched visual experience.

Unlike standard digital screens, the transparent OLED display allows viewers to see both the vivid digital content and the physical objects positioned behind the screen. Whether showcasing products, artifacts, artwork, or merchandise, the display enhances storytelling and engagement by layering dynamic visuals over real-world items.

This innovative fusion of physical and digital elements captures attention, encourages interaction, and creates a truly memorable user experience. Ideal for retail, exhibitions, museums, and showrooms, the Aurora transparent OLED kiosk is more than a display—it’s a powerful engagement tool.

SCREEN SIZE	55”
RESOLUTION	1920 x 1080
ASPECT RATIO	16:9
BRIGHTNESS	600 cd/m2
TOUCH	Capacitive Touch / No Touch
COLOR DEPTH	10 bit (R), 1.07 Billion
CONTRAST RATIO	200,000:1
TRANSPARENCY	43%
VIEWING ANGLE	178°
AV INPUTS	HDMI, DP, USB
INPUT VOLTAGE	AC 110 - 240V (50Hz-60Hz)



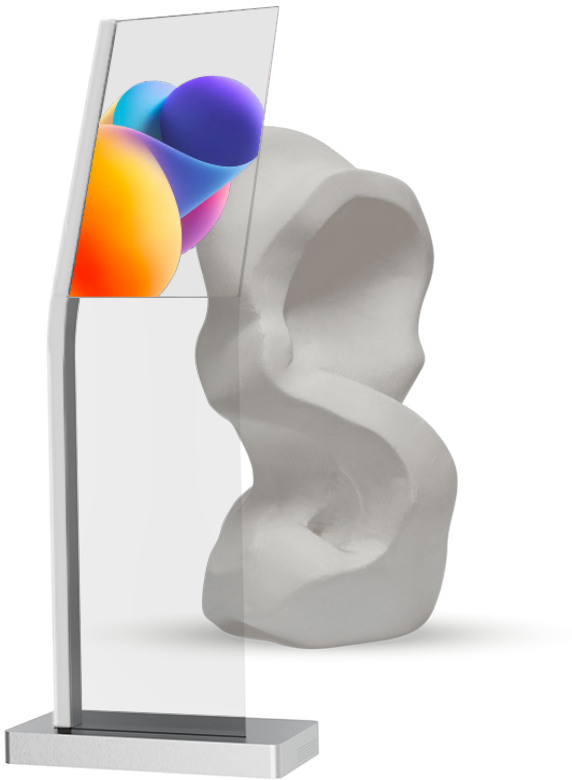
VISIONAIR-E[®] *REDEFINING DIGITAL SIGNAGE*

30” TRANSPARENT OLED KIOSK

The 30” Transparent OLED Kiosk combines the functionality of traditional kiosks with the next generation of digital display technology. While retaining all the user-friendly features you’d expect, it elevates the entire experience through its sleek, see-through design. Unlike conventional kiosks that can dominate a space, the transparent display blends effortlessly into modern interiors—making it ideal for design-conscious environments where subtlety and style matter.

Compact and versatile, the 30” form factor allows for more discreet placement, making it a perfect fit for coffee shops, salons, boutique retail stores, museums, hotels, and more. It’s a powerful way to captivate customers and enhance their experience, all while maintaining the aesthetic integrity of your space.

SCREEN SIZE	30”
RESOLUTION	1366 x768
ASPECT RATIO	16:9
BRIGHTNESS	600 cd/m2
TOUCH	Capacitive Touch
COLOR DEPTH	10 bit (R), 1.07 Billion
CONTRAST RATIO	200,000:1
TRANSPARENCY	43%
VIEWING ANGLE	178°
AV INPUTS	HDMI, DP, USB
INPUT VOLTAGE	AC 110 - 240V (50Hz-60Hz)



VISIONAIR-E[®] *REDEFINING DIGITAL SIGNAGE*

55” LANDSCAPE TRANSPARENT OLED KIOSK

The 55” landscape Transparent OLED Kiosk, like its portrait counterpart, delivers a truly unmatched visual experience. Whether showcasing products, artifacts, artwork, or merchandise, it enhances storytelling by seamlessly layering vibrant digital content over real-world objects. This fusion of physical and digital elements captures attention and creates a memorable, immersive experience for viewers.

The angled screen design is especially favored in interactive models thanks to its ergonomic layout, enabling comfortable and intuitive user engagement. Ideal for educational environments, museum exhibits, shopping centers, brand activations, and wayfinding stations, the landscape kiosk adapts effortlessly to a wide variety of interactive and informational applications.

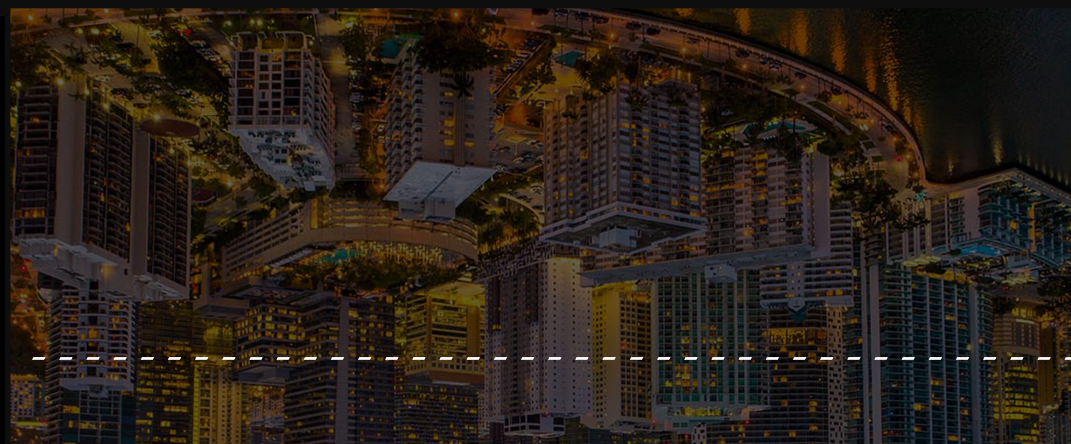
Blending cutting-edge technology with refined aesthetics, the 55” landscape Transparent OLED Kiosk offers both functionality and visual impact—making it the perfect solution for modern spaces looking to stand out.

SCREEN SIZE	55”
RESOLUTION	1920 x 1080
ASPECT RATIO	16:9
BRIGHTNESS	600 cd/m2
TOUCH	Capacitive Touch / No Touch
COLOR DEPTH	10 bit (R), 1.07 Billion
CONTRAST RATIO	200,000:1
TRANSPARENCY	43%
VIEWING ANGLE	178°
AV INPUTS	HDMI, DP, USB
INPUT VOLTAGE	AC 110 - 240V (50Hz-60Hz)



INCOMPARABLY VIVID AND CLEAR

VISIONAIR-E's Transparent OLED displays allows you to experience brilliant visuals like nothing else. The exceptional transparency of 43% allows you to see through every detail, and the self-lighting pixels provide you with bright and vivid colors.





Advertising



Hotels



Video Walls



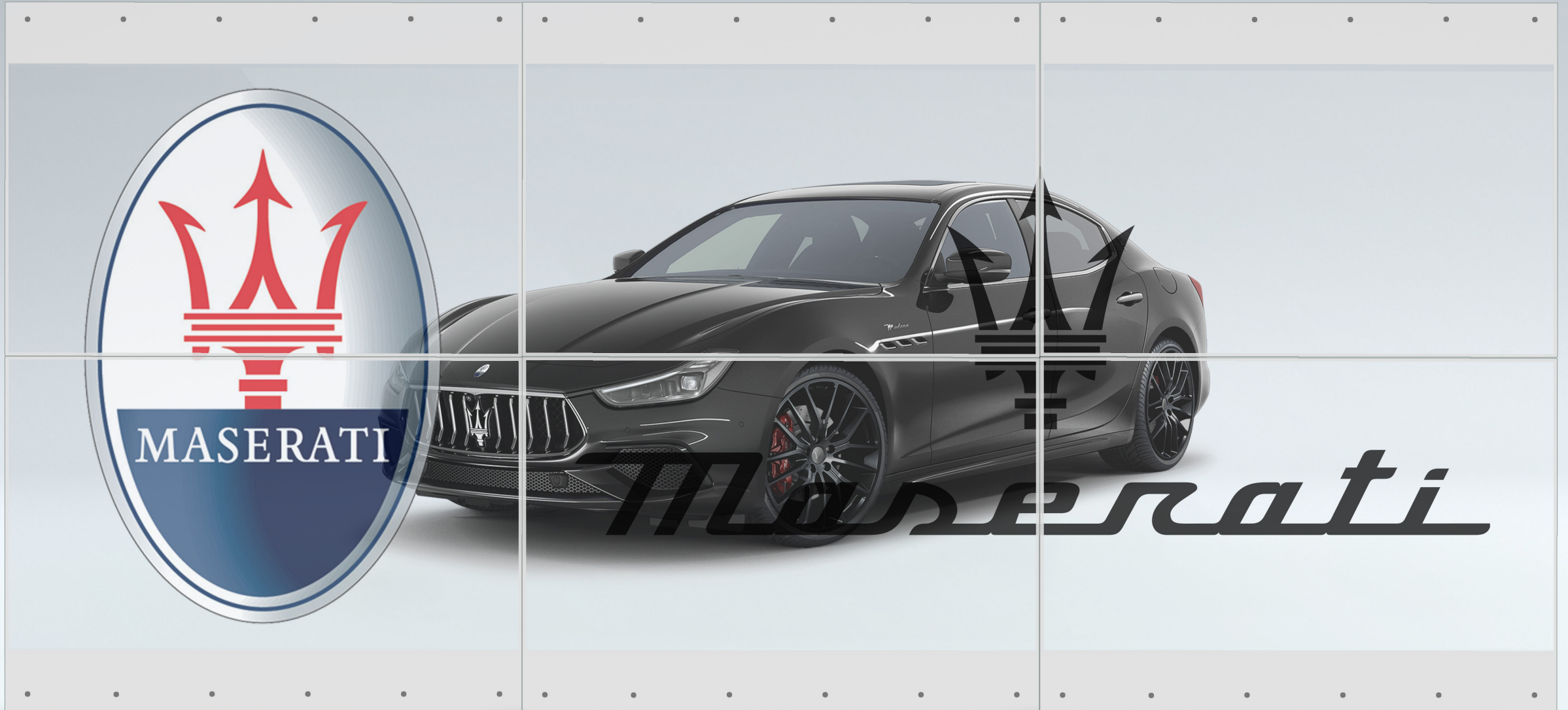
Museums



Desktop Displays



Interactive Experiences



TRANSPARENT OLED WALL

Transparent OLED panels can be utilised in a two panel high video wall to create breathtaking displays.